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| | U | 1 | Document ID | Issue Date | Pages | Title | Current OR |
|---|---|---|------------------|------------|-------|--|------------|
| 1 | | | US 7194300 B2 | 20070320 | 15 | Cardiac monitoring | 600/518 |
| 2 | | | US 7171166 B2 | 20070130 | 18 | Programmable wireless electrode system for medical monitoring | 455/73 |
| 3 | | | US 7130396 B2 | 20061031 | 7 | Medical monitoring system having multiple communications channels | 379/106.02 |
| 4 | | | US 7091879 B2 | 20060815 | 15 | System and method for using multiple medical monitors | 340/870.16 |
| 5 | | | US 7002468 B2 | 20060221 | 11 | Controlling access to a medical monitoring system | 340/539.12 |
| 6 | | | US 6987965 B2 | 20060117 | 18 | Programmable wireless electrode system for medical monitoring | 455/419 |
| 7 | | | US 6957107 B2 | 20051018 | 26 | Method and apparatus for monitoring and communicating with an implanted medical device | 607/60 |
| 8 | | | US 6940403 B2 | 20050906 | 19 | Reprogrammable remote sensor monitoring system | 340/539.12 |

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| 1 | | | Korzinov; Lev | X | | | | | | | US 7194300 |
| 2 | 340/870.16; 455/502; 600/508 | | Ng; Richard et al. | X | | | | | | | US 7171166 |
| 3 | 128/903; 128/904; 379/93.08 | | Rogers; Bobby E. et al. | X | | | | | | | US 7130396 |
| 4 | 128/903; 600/300 | | Swetlik; Donald Edward et al. | X | | | | | | | US 7091879 |
| 5 | 128/903; 340/5.8; 340/573.1; 455/411; 705/2 | | Eveland; Doug C. et al. | X | | | | | | | US 7002468 |
| 6 | 375/219; 375/220; 455/418; 455/426.1; 600/509 | | Ng; Richard et al. | X | | | | | | | US 6987965 |
| 7 | 128/904; 607/30; 607/32 | | Rogers; Bobby E. et al. | X | | | | | | | US 6957107 |
| 8 | 128/903; 340/539.13; 340/539.19; 607/60; 702/19; 706/924 | | Kail, IV; Karl A. | X | | | | | | | US 6940403 |

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| 9 | | | US 6897788 B2 | 20050524 | 33 | Wireless system protocol for telemetry monitoring | 340/870.16 |
| 10 | | | US 6801137 B2 | 20041005 | 9 | Bidirectional communication between a sensor unit and a monitor unit in patient monitoring | 340/870.09 |
| 11 | | | US 6694177 B2 | 20040217 | 9 | Control of data transmission between a remote monitoring unit and a central unit | 600/509 |
| 12 | | | US 6665385 B2 | 20031216 | 8 | Medical monitoring system having multipath communications capability | 379/106.02 |
| 13 | | | US 6664893 B1 | 20031216 | 8 | Method for controlling access to medical monitoring device service | 340/539.12 |
| 14 | | | US 6604115 B1 | 20030805 | 10 | Method and apparatus for storing data | 707/104.1 |
| 15 | | | US 6567004 B1 | 20030520 | 11 | Apparatus for automatically reporting an event to a remote location | 340/573.1 |
| 16 | | | US 6311163 B1 | 20011030 | 11 | Prescription-controlled data collection system and method | 705/2 |

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| 17 | | | US 6292687 B1 | 20010918 | 13 | Medical emergency response and locating system | 600/5 15 |
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| 9 | 128/903; 340/870.07; 340/870.11; 607/30; 607/60; 607/62 | | Khair; Mohammad et al. | X | | | | | | | US 6897788 |
| 10 | 379/38; 455/67.11 | | Eggers; Philip N. | X | | | | | | | US 6801137 |
| 11 | | | Eggers; Philip N. et al. | X | | | | | | | US 6694177 |
| 12 | 128/903; 128/904; 379/93.08 | | Rogers; Bobby E. et al. | X | | | | | | | US 6665385 |
| 13 | 128/903; 340/5.8; 340/573.1; 455/411; 705/2 | | Eveland; Doug C. et al. | X | | | | | | | US 6664893 |
| 14 | 715/513 | | Gary, Jr.; Wyndham Fairchild et al. | X | | | | | | | US 6604115 |
| 15 | 340/568.1; 340/573.4; 340/573.6; 340/988 | | Landa; Joseph S. et al. | X | | | | | | | US 6567004 |
| 16 | 705/3 | | Sheehan; David M. et al. | X | | | | | | | US 6311163 |
| 17 | | | Lowell; DeWitt James et al. | X | | | | | | | US 6292687 |

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| 18 | | | US 6287252 B1 | 20010911 | 17 | Patient monitor | 600/300 |
| 19 | | | US 5335664 A | 19940809 | 28 | Monitor system and biological signal transmitter therefor | 600/508 |
| 20 | | | US 5331549 A | 19940719 | 16 | Medical monitor system | 600/513 |
| 21 | | | US 5321618 A | 19940614 | 12 | Apparatus and method for remotely monitoring implanted cardioverter defibrillators | 607/5 |
| 22 | | | US 5291399 A | 19940301 | 43 | Method and apparatus for accessing a portable personal database as for a hospital environment | 705/3 |
| 23 | | | US 5157604 A | 19921020 | 28 | Heart rate monitoring system for plural persons using radio telemetry | 600/508 |
| 24 | | | US 5113869 A | 19920519 | 24 | Implantable ambulatory electrocardiogram monitor | 600/508 |
| 25 | | | US 5111396 A | 19920505 | 5 | Portable ECG data-storage apparatus | 710/1 |
| 26 | | | US 5012411 A | 19910430 | 13 | Apparatus for monitoring, storing and transmitting detected physiological information | 600/485 |

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| 18 | 128/903 | | Lugo; Michael V. | X | | | | | | | US 6287252 |
| 19 | 128/903; 340/539.1; 340/539.12; 340/573.1 | | Nagashima; Sadao | X | | | | | | | US 5335664 |
| 20 | 600/523 | | Crawford, Jr.; John M. | X | | | | | | | US 5331549 |
| 21 | 128/904; 379/106.02; 379/38; 600/508; 600/513; 607/60 | | Gessman; Lawrence | X | | | | | | | US 5321618 |
| 22 | 235/375; 235/377; 235/378; 235/380 | | Chaco; John | X | | | | | | | US 5291399 |
| 23 | 128/903; 455/526 | | Axford; Ivor R. et al. | X | | | | | | | US 5157604 |
| 24 | 128/903; 600/518 | | Nappholz; Tibor A. et al. | X | | | | | | | US 5113869 |
| 25 | 600/508; 600/523 | | Mills; Gary N. et al. | X | | | | | | | US 5111396 |
| 26 | 600/513; 607/27 | | Policastro; Charles J. et al. | X | | | | | | | US 5012411 |

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| 27 | | | US 4981139 A | 19910101 | 12 | Vital signs monitoring and communication system | 600/484 |
| 28 | | | US 4974251 A | 19901127 | 21 | Cordless telephone system | 455/462 |
| 29 | | | US 4945477 A | 19900731 | 14 | Medical information system | 600/518 |
| 30 | | | US 4851820 A | 19890725 | 13 | Paging device having a switch actuated signal strength detector | 340/7.2 |
| 31 | | | US 4803625 A | 19890207 | 30 | Personal health monitor | 600/483 |
| 32 | | | US 4792796 A | 19881220 | 12 | Electronic alarm apparatus | 340/539.21 |
| 33 | | | US 4630204 A | 19861216 | 89 | High resolution ECG waveform processor | 600/516 |

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| 27 | 600/528; 600/549; 600/586; D24/186 | | Pfohl; Robert L. | X | | | | | | | US 4981139 |
| 28 | 455/421 | | Ohta; Yuji et al. | X | | | | | | | US 4974251 |
| 29 | 607/5 | | Edwards; D. Craig | X | | | | | | | US 4945477 |
| 30 | 340/7.39; 455/226.2; 455/226.4; 455/229; 455/67.7 | | Fernandez; Emilio A. | X | | | | | | | US 4851820 |
| 31 | 128/906; 128/908; 128/920; 600/513; 600/515 | | Fu; Ping W. et al. | X | | | | | | | US 4803625 |
| 32 | 340/531; 340/539.15; 340/551; 340/573.1; 340/573.4; 455/229; 455/41.1; 455/9 | | Bradshaw; Leroy et al. | X | | | | | | | US 4792796 |
| 33 | 128/901; 600/521 | | Mortara; David W. | X | | | | | | | US 4630204 |

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| 34 | | | US 4625276 A | 19861125 | 85 | Data logging and transfer system using portable and resident units | 705/44 |
| 35 | | | US 4622979 A | 19861118 | 12 | User-worn apparatus for monitoring and recording electrocardiographic data and method of operation | 600/515 |
| 36 | | | US 4494552 A | 19850122 | 23 | Physiological monitoring electrode system | 600/509 |
| 37 | | | US 4340065 A | 19820720 | 15 | Method and apparatus for displaying electrocardiogram signals | 600/525 |
| 38 | | | US 4221223 A | 19800909 | 12 | Cardiac monitoring apparatus | 600/519 |
| 39 | | | US 4202340 A | 19800513 | 14 | Method and apparatus for monitoring heart activity, detecting abnormalities, and cardioverting a malfunctioning heart | 607/5 |

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| 34 | 235/379; 235/380; 379/106.02; 379/114.19; 379/148; 379/355.08; 379/357.01; 379/91.01; 379/93.18; 705/41; 902/26; 902/39 | | Benton; William M. et al. | X | | | | | | | US 4625276 |
| 35 | 128/904 | | Katchis; Louis J. et al. | X | | | | | | | US 4622979 |
| 36 | 128/902 | | Heath; Roger L. | X | | | | | | | US 4494552 |
| 37 | | | Gessman; Lawrence J. | X | | | | | | | US 4340065 |
| 38 | | | Linden; Rolf W. | X | | | | | | | US 4221223 |
| 39 | 600/515 | | Langer; Alois A. et al. | X | | | | | | | US 4202340 |

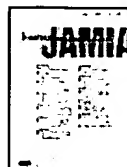
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| 40 | | | US 4184493 A | 19800122 | 13 | Circuit for monitoring a heart and for effecting cardioversion of a needy heart | 607/5 |
| 41 | | | US 4173971 A | 19791113 | 20 | Continuous electrocardiogram monitoring method and system for cardiac patients | 600/515 |
| 42 | | | US 4102332 A | 19780725 | 13 | Remote, telephonic cardiac resuscitation device | 600/513 |
| 43 | | | US 3882277 A | 19750506 | 6 | Electrocardiographic telemetry and telephone transmission link system | 379/106.02 |
| 44 | | | US 3724455 A | 19730403 | 7 | CARDIAC WARNING DEVICE | 600/515 |

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| 40 | | | Langer; Alois A. et al. | X | | | | | | | US 4184493 |
| 41 | 128/904; 600/524 | | Karz; Allen E. | X | | | | | | | US 4173971 |
| 42 | 600/518; 600/519; 600/534; 604/152; 604/156; 604/67; 607/5 | | Gessman; Lawrence J. | X | | | | | | | US 4102332 |
| 43 | 128/903; 128/904; 379/444 | | DePedro; Donald et al. | X | | | | | | | US 3882277 |
| 44 | 128/903; 128/905; 600/519; 607/5 | | Unger; Paul N. | X | | | | | | | US 3724455 |

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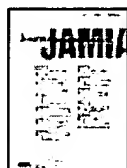
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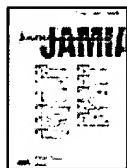
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Practitioners' Views on Computerized Drug-Drug Interaction Alerts in the VA System

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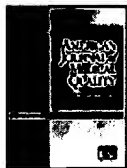
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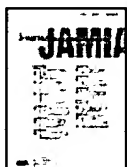
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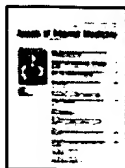
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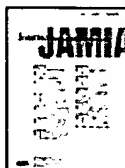


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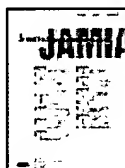


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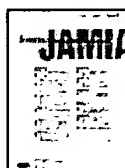
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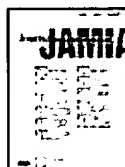
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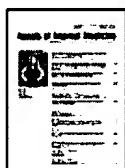
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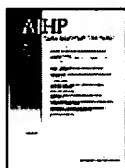
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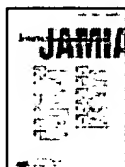
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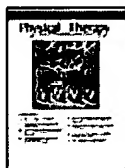
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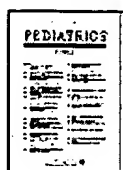


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C. Zhan, R. W. Hicks, C. M. Blanchette, M. A. Keyes, and D. D. Cousins

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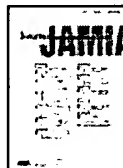
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Improving Acceptance of Computerized Prescribing Alerts in Ambulatory Care

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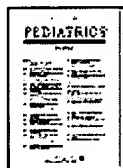
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Unexpected Increased Mortality After Implementation of a Commercially Sold Computerized Physician Order Entry System

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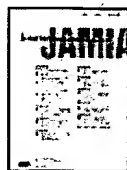
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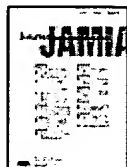
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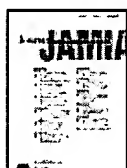
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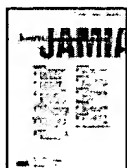
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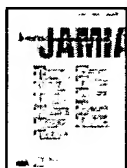
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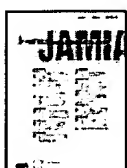
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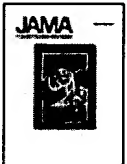


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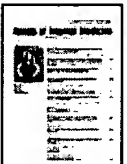


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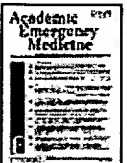


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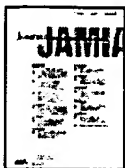


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| 1 | 600/301; 705/2 | | Sullivan; Daniel Joseph | X | | | | | | | US 7197492 |
| 2 | 600/300; 607/28 | | Brown; Stephen J. | X | | | | | | | US 7167818 |
| 3 | 340/502; 340/504; 340/539.1; 340/691.6; 604/131 | | Mann; Alfred E. et al. | X | | | | | | | US 7109878 |
| 4 | 600/300; 709/219 | | McBride; George et al. | X | | | | | | | US 7099801 |
| 5 | 702/19; 705/2 | | Gill-Garrison; Rosalynn D. et al. | X | | | | | | | US 7054758 |
| 6 | 435/283.1; 435/287.1; 435/4; 435/970; 702/19 | | Drucker; Steven et al. | X | | | | | | | US 7041468 |
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| 8 | 600/513 | | Stivoric; John M. et al. | X | | | | | | | US 7020508 |
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| 13 | | | US 6879970 B2 | 20050412 | 12 | Apparatus and method for prediction and management of subject compliance in clinical research | 706/21 |
| 14 | | | US 6872200 B2 | 20050329 | 30 | External infusion device with remote programming, bolus estimator and/or vibration alarm capabilities | 604/890.1 |
| 15 | | | US 6790178 B1 | 20040914 | 31 | Physiological monitor and associated computation, display and communication unit | 600/300 |

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| 16 | X | | US 6781522 B2 | 20040824 | 25 | Portable storage case for housing a medical monitoring device and an associated method for communicating therewith | 340/870.1 |
| 17 | X | | US 6728341 B1 | 20040427 | 13 | Monitoring and communication system for stationary and mobile persons | 379/49 |
| 18 | X | | US 6699188 B2 | 20040302 | 37 | Interactive reward devices and methods | 600/300 |
| 19 | X | | US 6635015 B2 | 20031021 | 18 | Body weight management system | 600/300 |
| 20 | X | | US 6607387 B2 | 20030819 | 12 | Sensor system for diagnosing dental conditions | 433/215 |
| 21 | X | | US 6605038 B1 | 20030812 | 37 | System for monitoring health, wellness and fitness | 600/300 |
| 22 | X | | US 6554798 B1 | 20030429 | 31 | External infusion device with remote programming, bolus estimator and/or vibration alarm capabilities | 604/131 |
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| 24 | X | | US 6513532 B2 | 20030204 | 23 | Diet and activity-monitoring device | 600/595 |
| 25 | X | | US 6482158 B2 | 20021119 | 11 | System and method of ultrasonic mammography | 600/437 |

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| 26 | X | | US 6478736 B1 | 20021112 | 24 | Integrated calorie management system | 600/300 |
| 27 | X | | US 6454705 B1 | 20020924 | 34 | Medical wellness parameters management system, apparatus and method | 600/300 |
| 28 | X | | US 6385589 B1 | 20020507 | 58 | System for monitoring and managing the health care of a patient population | 705/2 |
| 29 | X | | US 6336900 B1 | 20020108 | 15 | Home hub for reporting patient health parameters | 600/485 |
| 30 | X | | US 6290646 B1 | 20010918 | 20 | Apparatus and method for monitoring and communicating wellness parameters of ambulatory patients | 600/300 |
| 31 | X | | US 6287252 B1 | 20010911 | 17 | Patient monitor | 600/300 |
| 32 | X | | US 6278996 B1 | 20010821 | 15 | System and method for message process and response | 707/6 |
| 33 | X | | US 6161095 A | 20001212 | 9 | Treatment regimen compliance and efficacy with feedback | 705/2 |
| 34 | X | | US 5970466 A | 19991019 | 18 | Graphical computer system and method for appointment scheduling | 705/8 |

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| 30 | 128/903; 128/904; 705/2 | | Cosentino; Louis C. et al. | | | | | | | | US 6290646 |
| 31 | 128/903 | | Lugo; Michael V. | | | | | | | | US 6287252 |
| 32 | 707/5 | | Richardson; Keith D. et al. | | | | | | | | US 6278996 |
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| 35 | X | | US 5956689 A | 19990921 | 20 | Systems, methods and computer program products for using event specificity to identify patients having a specified disease | 705/3 |
| 36 | X | | US 5732709 A | 19980331 | 21 | System for monitoring and reporting medical measurements | 600/539 |
| 37 | X | | US 5704366 A | 19980106 | 21 | System for monitoring and reporting medical measurements | 600/529 |
| 38 | X | | US 5576952 A | 19961119 | 23 | Medical alert distribution system with selective filtering of medical information | 600/300 |
| 39 | X | | US 5558638 A | 19960924 | 121 | Patient monitor and support system | 604/66 |
| 40 | X | | US 5357427 A | 19941018 | 13 | Remote monitoring of high-risk patients using artificial intelligence | 600/300 |
| 41 | X | | US 5331549 A | 19940719 | 16 | Medical monitor system | 600/513 |
| 42 | X | | US 5142484 A | 19920825 | 28 | An interactive patient assistance device for storing and dispensing prescribed medication and physical device | 222/638 |

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| 35 | 705/2 | | Everhart, III; Kenneth A. | | | | | | | | US 5956689 |
| 36 | 600/530 | | Tacklind; Christopher A. et al. | | | | | | | | US 5732709 |
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| 41 | 600/523 | | Crawford, Jr.; John M. | | | | | | | | US 5331549 |
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AK Jha, GJ Kuperman, JM Teich, L Leape, B Shea, E ... - Journal of the American Medical Informatics Association, 1998 - 171.66.121.52

... were subsequently classified by a **physician** experienced in ... **Physicians** were not asked to provide reports because ... to the data generated by the **computer monitor**. ...

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Identifying hospital admissions due to adverse drug events using a computer-based monitor - group of 6 »

AK Jha, GJ Kuperman, E Rittenberg, JM Teich, DW ... - Pharmacoepidemiology and Drug Safety, 2001 - doi.wiley.com

... of the alerts detected by the **computer monitor**, perform a ... One hour per week of **physician**

reviewer time ... Antibiotics 15 (19) **Cardiovascular** 10 (12) Analgesics 10 ...

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The Introduction of Computer-based Patient Records in the Netherlands - group of 5 »

J van der Lei, JS Duisterhout, HP Westerhof, E van ... - 1993 - Am Coll Physicians

... augment the data in the **computer-based** record ... guidelines, summarize patient histories,

monitor risk profiles (for example, **cardiovascular** risk profiles ...

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RW Foltin, AS Ward, ED Collins, M Haney, CL Hart, ... - Exp Clin Psychopharmacol, 2003 - uclaisap.org

... of **Physicians** and Surgeons of Columbia University and the New ... outline form on the **computer monitor**. ... not given on any trial in which **cardiovascular** activity was ...

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Contrasting Views of Physicians and Nurses about an Inpatient Computer-based Provider Order-entry ... - group of 4 »

M Weiner, T Gress, DR Thiemann, M Jenckes, SL Reel ... - Journal of the American Medical Informatics Association, 1999 - 171.66.121.52

... increase emphasizes the need to **monitor** ordering errors as ... have created paper- or **computer-based** backup ... or the urgency of many **cardiovascular** conditions, the ...

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Fetal monitor for non-stress-test screening at home. - group of 2 »

H Horio, M Murakami, Y Chiba, H Inada - Biomed Instrum Technol, 1998 - ncbi.nlm.nih.gov

... wanted to use the **monitor** again in ... Diagnosis; **Computer-Assisted*/economics**; Equipment

Design; ... Screening/instrumentation*; Models, **Cardiovascular**; **Physician-Patient** ...

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Functional Anatomy of Full-Scale Patient Simulators - group of 3 »

WL van Meurs, ML Good, S Lampotang - Journal of Clinical Monitoring and Computing, 1997 - Springer

... or internal) electrical cables of the physiologic **monitor** to a circuit controlled by the **computer** running the mathematical **cardiovascular** model, 2 ...

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Real-time, Interactive MRI for Cardiovascular Interventions1 - group of 3 »

ER McVeigh, MA Guttman, P Kellman, AN Raval, RJ ... - Academic Radiology, 2005 - Elsevier

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... and systems to support and **monitor** guideline recommendations ... practice for the prevention

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